Tel.: +49 (0) 2154 8879 - 0



DIN EN 14700

T Fe 8-60-PT

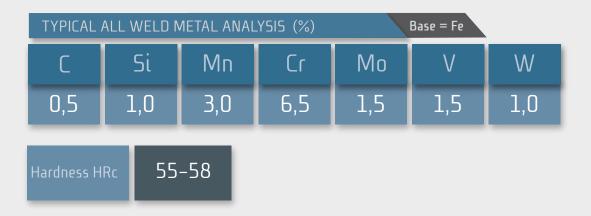
CORODUR® 601

CORODUR 601 is a Cr- Mo- V- W- alloyed weld deposit with excellent properties of resistance to abrasion and impact. The deposit has a high heat resistance up to 550°C. Deposits can be heat treated to increase the hardness. For base

materials that are difficult to weld, a buffer layer of 200 K or 250 K is recommended. Preheating is recommended. For use on hammer and blooming table rolls, blowbars and bucket teeth.



Screws, crusher hammers, drive tumblers



PARAMETER

Diameter	Voltage	Amps
1,2	20-24	150-200
1,6	22-26	180-240
2	25-27	220-260
2,4	25-27	260-300
2,8	26-28	280-340

Other Dimensions on demand

FORMS OF DELIVERY

Unit	Weight
Coil B5 300	15 kg
Coil B 450	25 kg
Drums	300 kg

G = Gas shielded, OA = Open Arc, SA = Submerged Arc